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[1](#) [UMA: a system for universal mathematics accessibility](#)



A. I. Karshmer, G. Gupta, E. Pontelli, K. Miesenberger, N. Ammalai, D. Gopal, M. Batusic, B. Stöger, B. Palmer, H-F. Guo
September 2003 ACM SIGACCESS Accessibility and Computing, Issue 77-78
2003

Publisher: ACM

Full text available: [pdf \(194.27](#)



KB)

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[index terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 52, Citation Count: 2

We describe the UMA system, a system developed under a multi-institution collaboration for making mathematics universally accessible. The UMA system includes translators that freely inter-convert mathematical documents transcribed in formats used by ...

Keywords: math accessibility, visually impaired


2 Xanalogical structure, needed now more than ever: parallel documents, deep links to content, deep versioning, and deep re-use



Theodor Holm Nelson

December 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 4es

Publisher: ACM

Full text available:  pdf(787.72 KB)

Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)


Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 126, Citation Count: 11

3 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 CASCON '97: Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available:  pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)





Bibliometrics: Downloads (6 Weeks): 23, Downloads (12 Months): 865, Citation Count: 0

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event ...

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